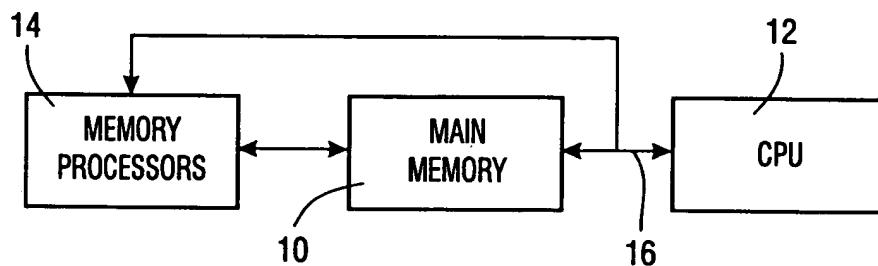


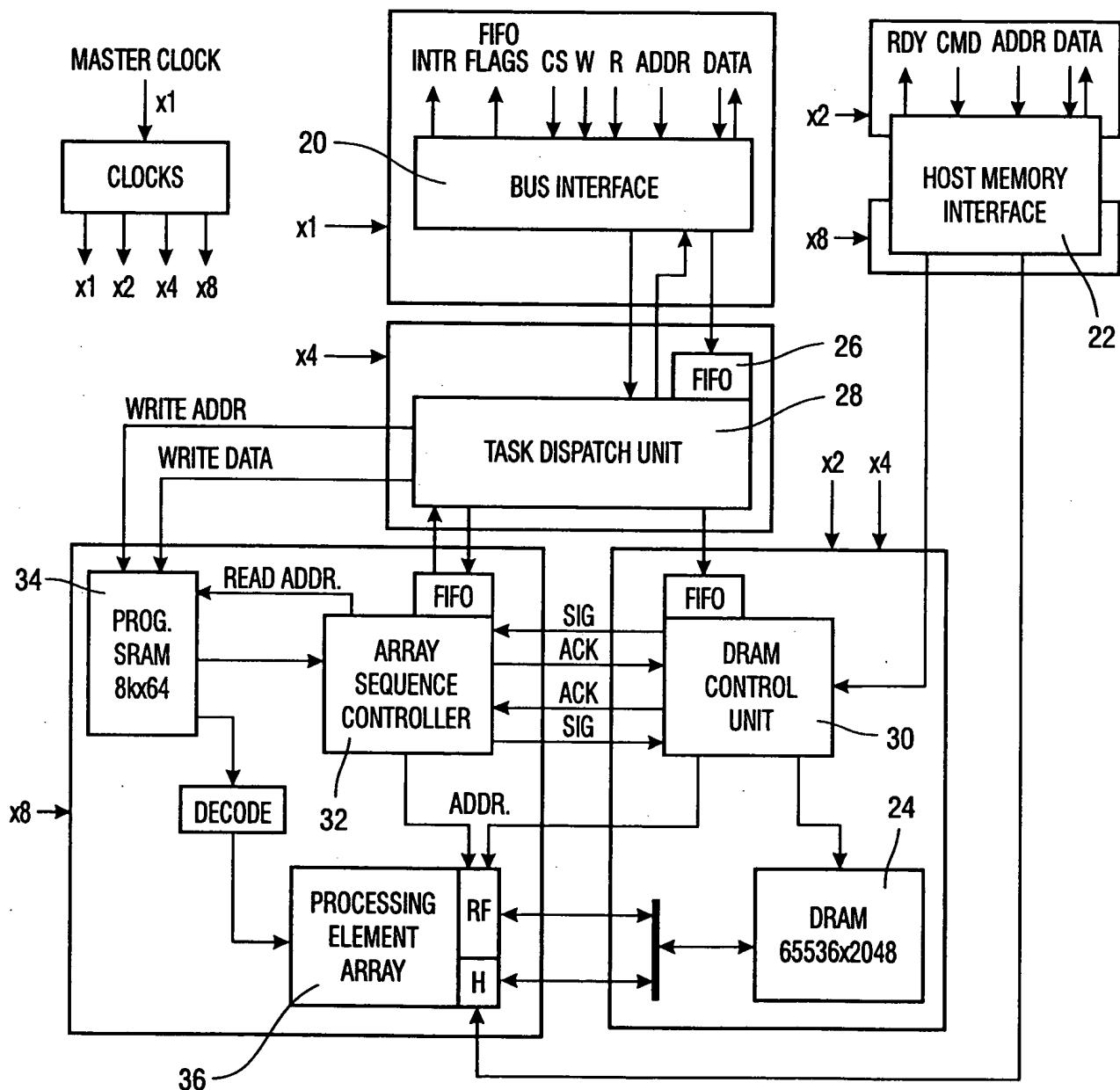


1/9



*Fig.1*

18



*Fig.2*

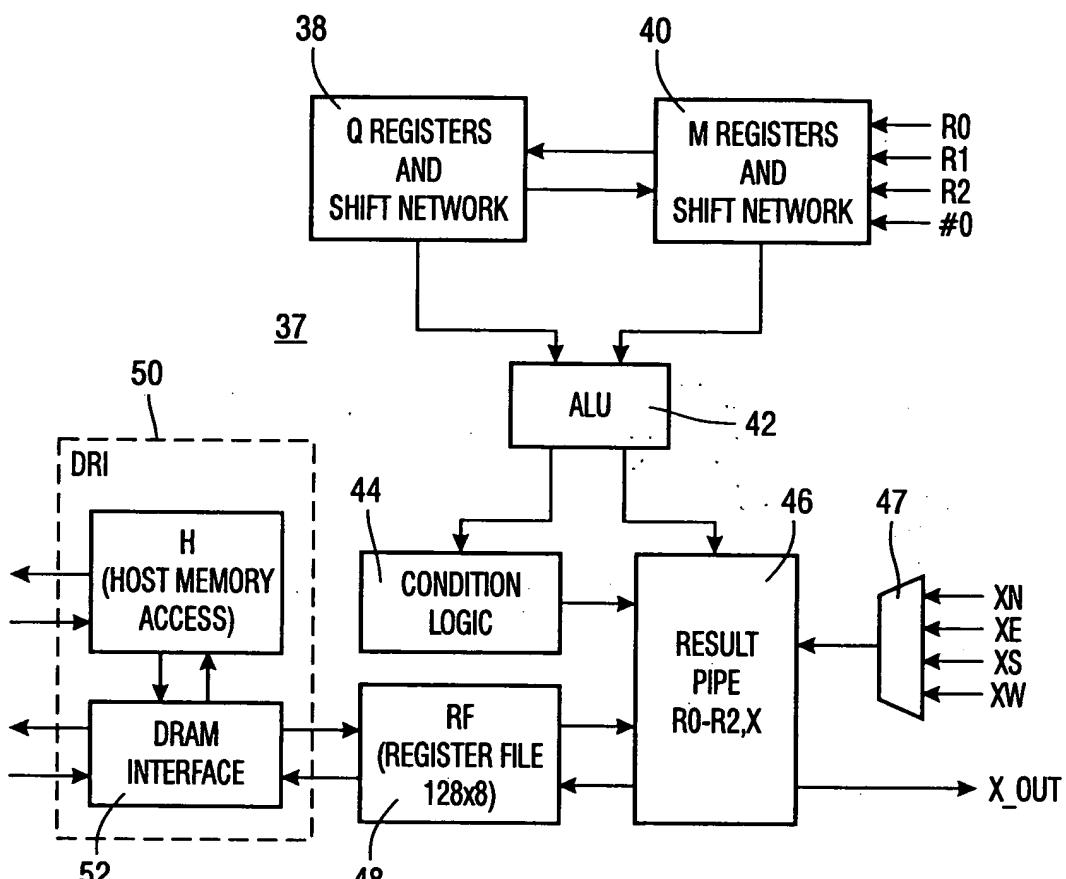


Fig.3

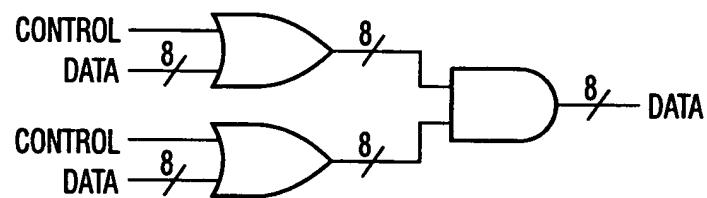
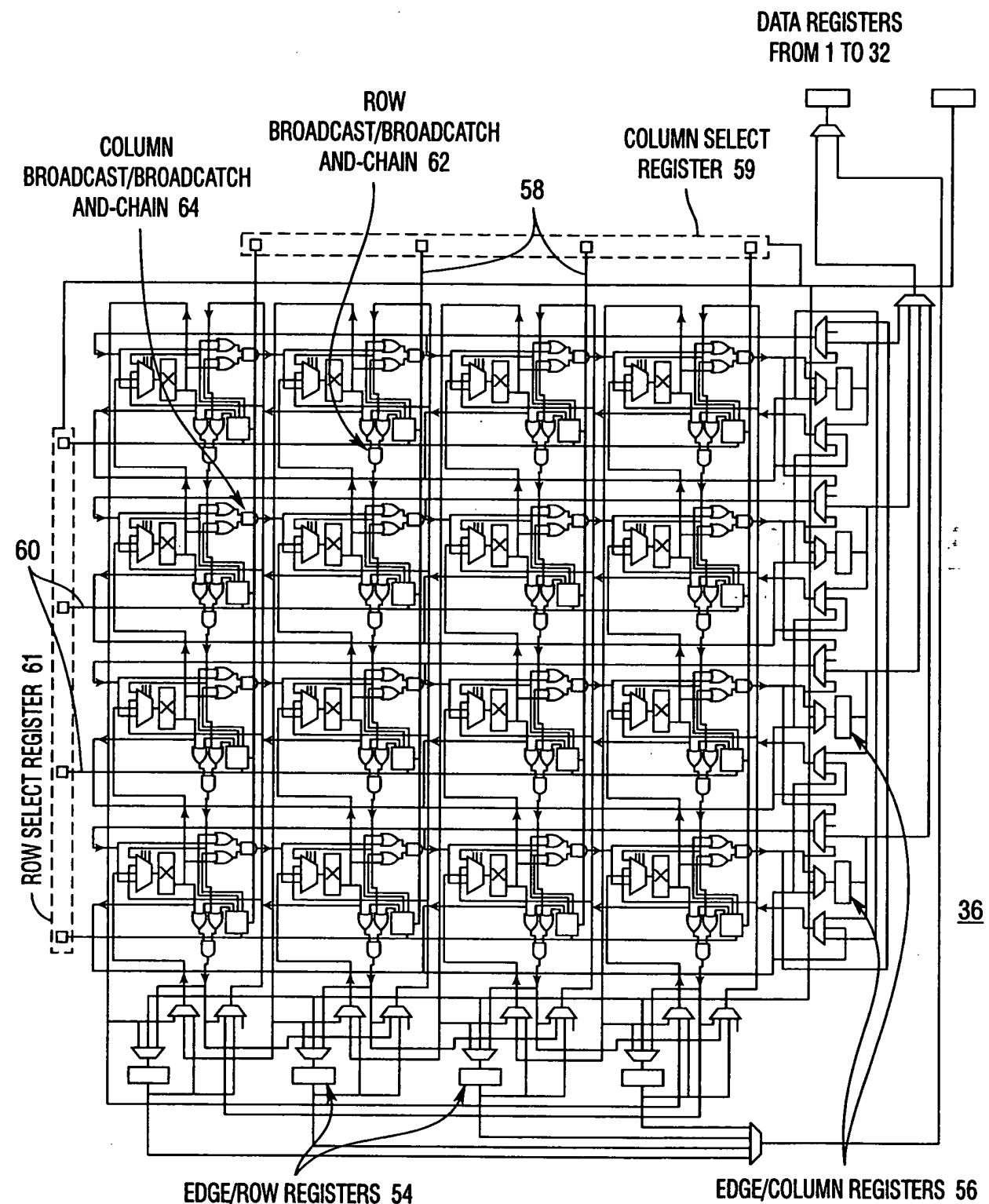
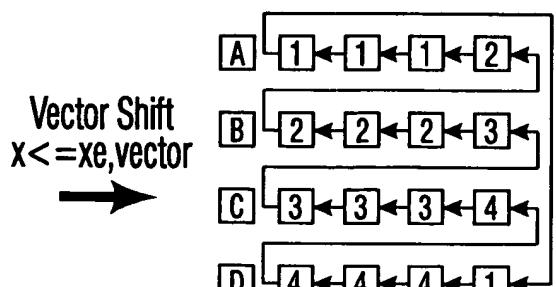
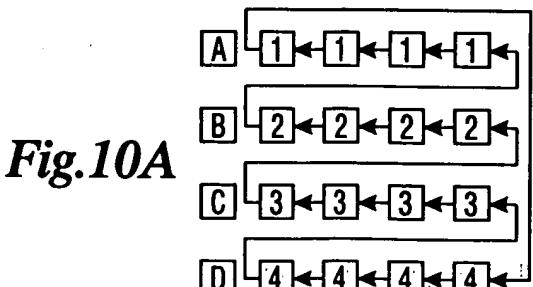
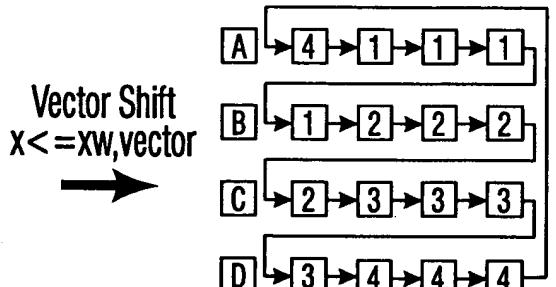
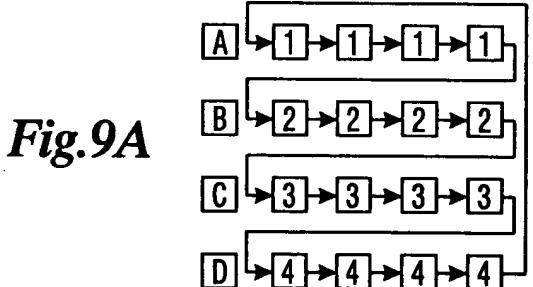
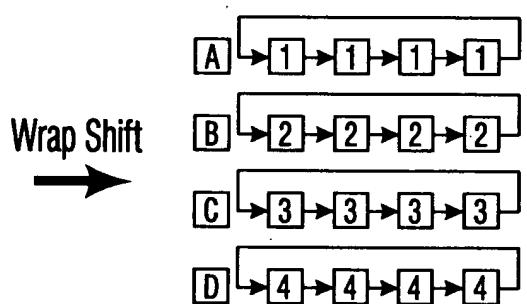
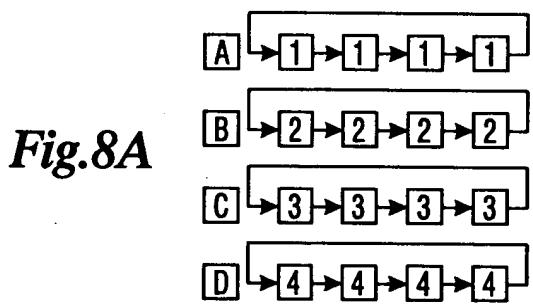
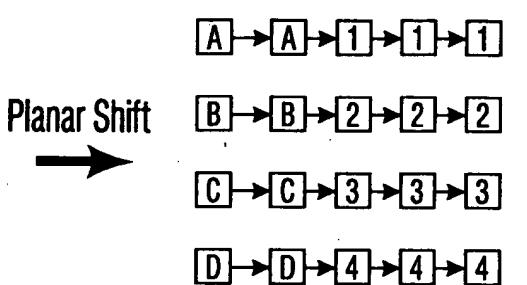
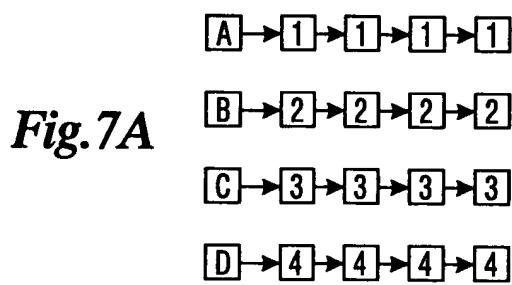
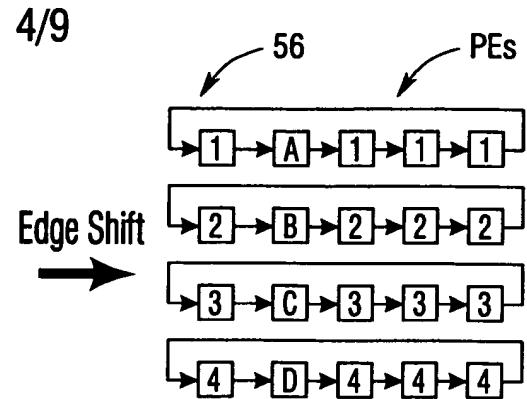
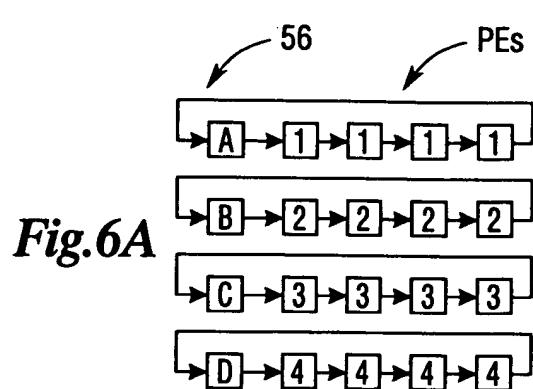


Fig.4

*Fig.5*



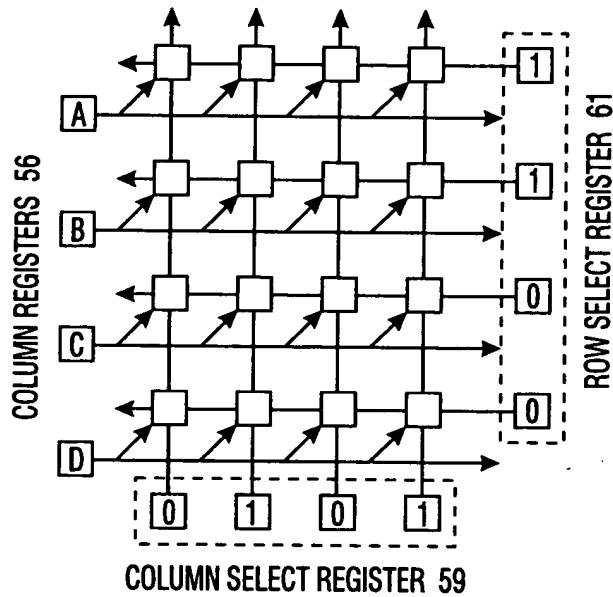


Fig.11A

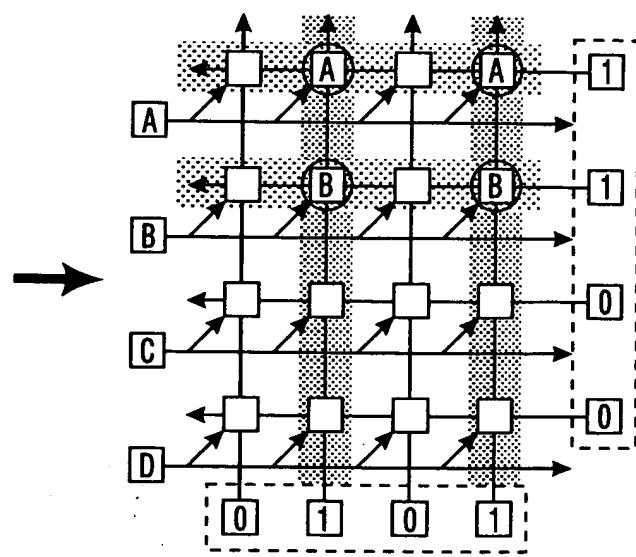


Fig.11B

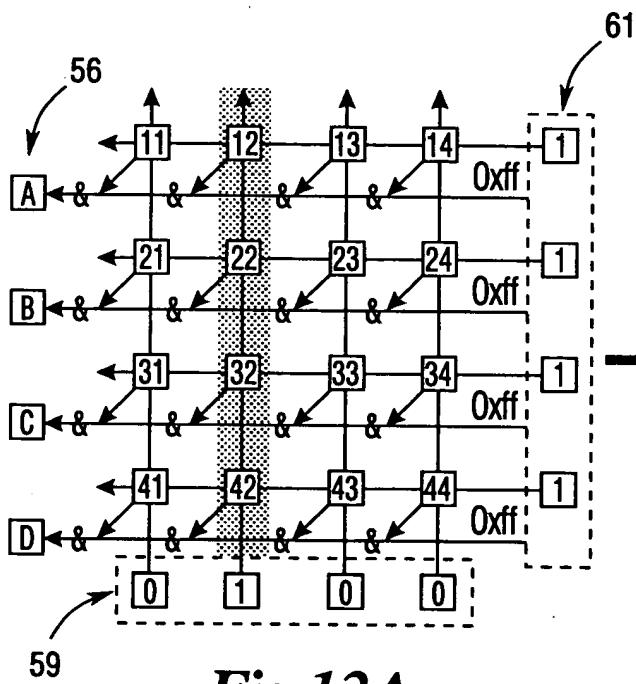


Fig.12A

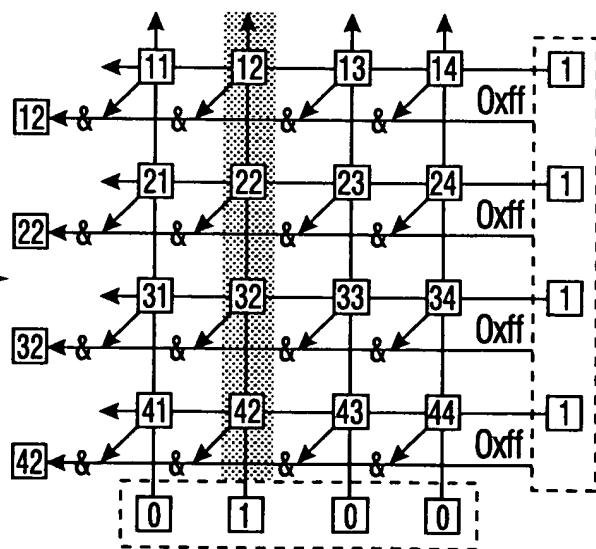
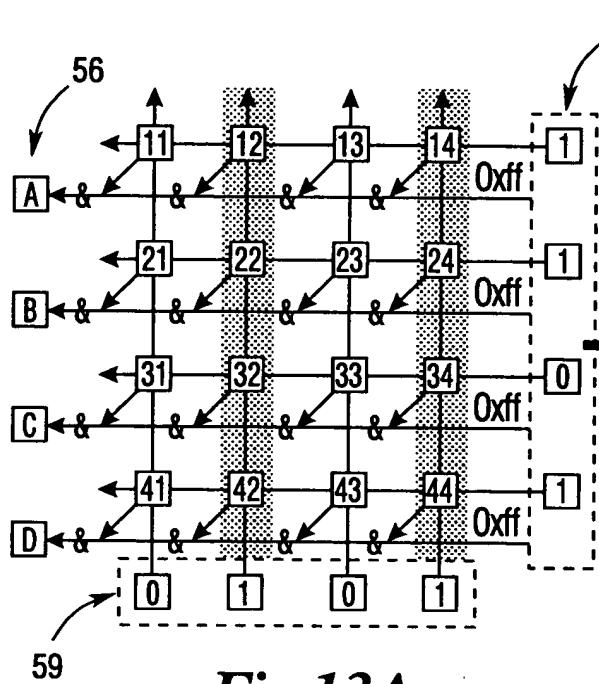
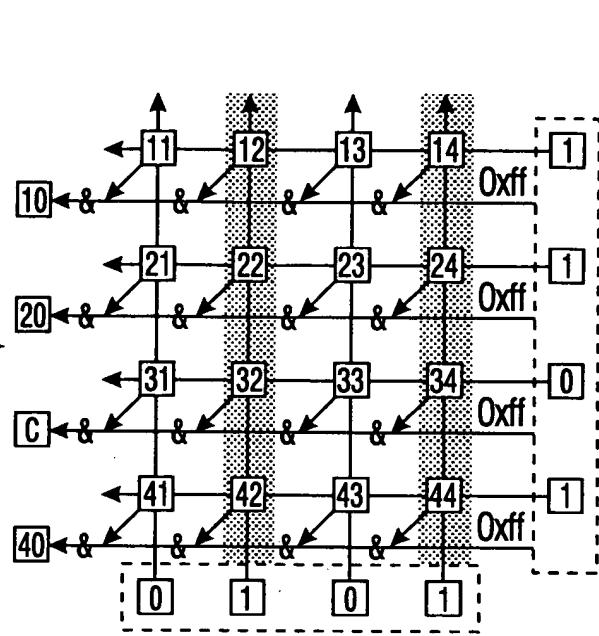
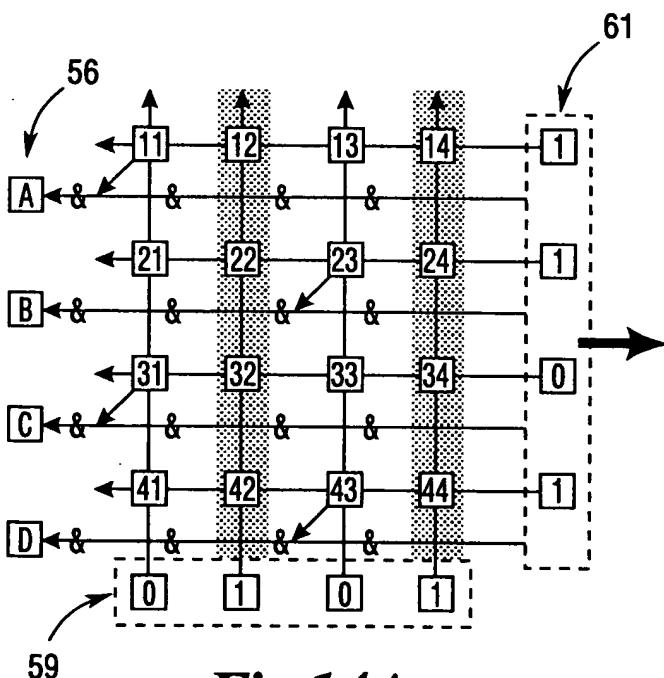
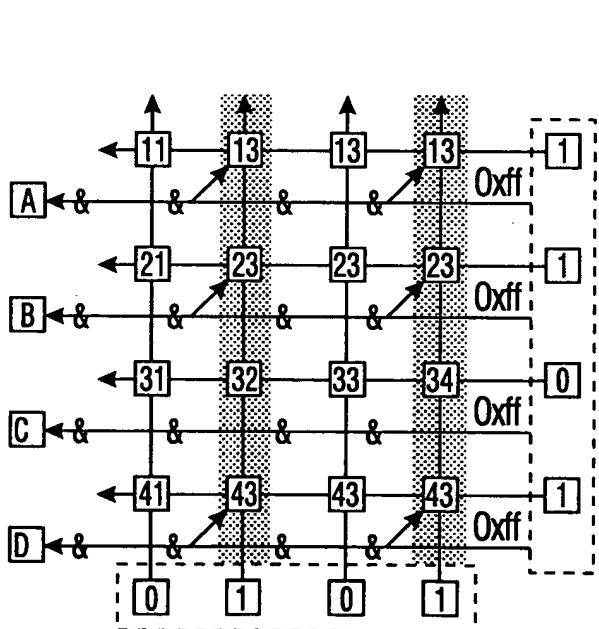


Fig.12B

*Fig.13A**Fig.13B**Fig.14A**Fig.14B*

a	b	c	d
e	f	g	h
i	j	k	l
m	n	p	q

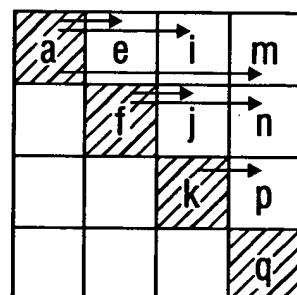
X=	0	1	2	3
C=	3	2	1	0

R=0	a	e	i	m
1	b	f	j	n
2	c	g	k	p
3	d	h	l	q

0	1	2	3
3	2	1	0

*Fig.15**Fig.16A**Fig.16B*

C=	3	2	1	0
R=0	a	b	c	d
1	e	f	g	h
2	i	j	k	l
3	m	n	p	q

*Fig.17A**Fig.17B*

a	b	c	d
e	f	g	h
i	j	k	l
m	n	p	q

a	e	i	m
b	f	j	n
c	g	k	p
d	h	l	q

*Fig.17C**Fig.17D*

a	b	c	d
e	f	g	h
i	j	k	l
m	n	p	q

*Fig.18A*

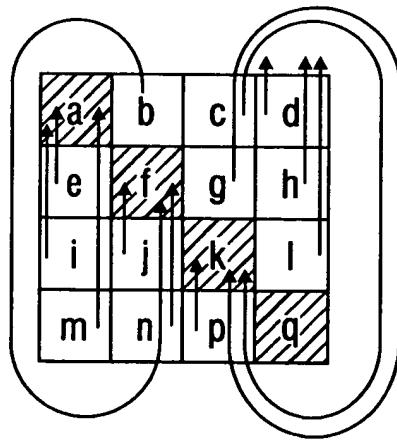
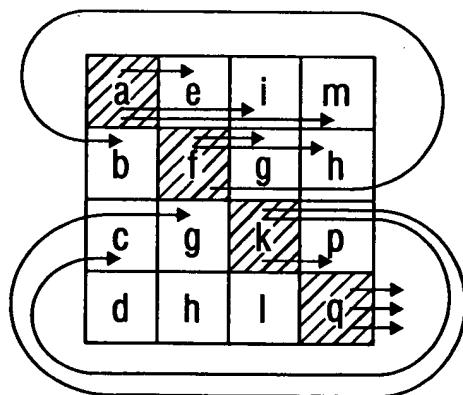
			d
		g	c
	j	f	b
m	i	e	a

*Fig.18B*

a	b	c	d
e	f	g	h
i	j	k	l
m	n	p	q

*Fig.18C*

q	l	h	d
p	k	g	c
n	j	f	b
m	i	e	a

*Fig.18D**Fig.19A**Fig.19B*

